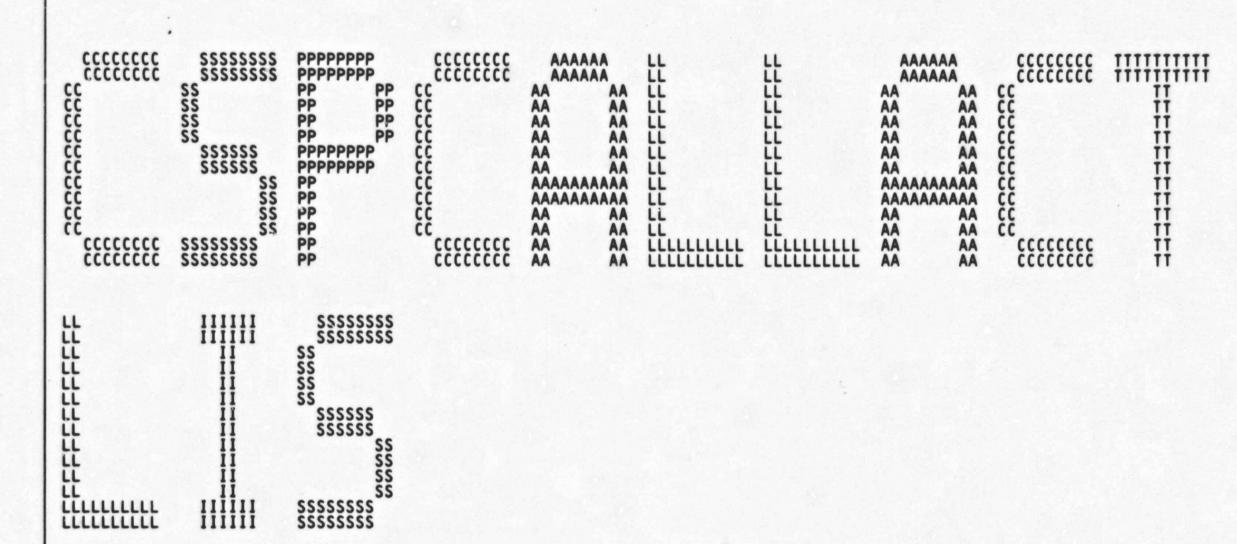
\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	**** **** **** ****	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	111	00000000 00000000 00000000	AAAAAAAA AAAAAAAA AAAAAAAA
\$\$\$ \$\$\$	AAA AAA	SSS	LLL LLL	000 000	AAA AAA
\$\$\$ \$\$\$ \$\$\$	AAA AAA AAA	\$\$\$ \$\$\$ \$\$\$		000 000 000 000	AAA AAA
SSSSSSSSS	***	SSSSSSSSS	iii	000 000	AAA AAA
\$\$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$\$	YYY	\$\$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$\$		000 000	AAA AAA
SSS	YYY	SSS	LLL	000 000	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
\$\$\$ \$\$\$	, , , , , , , , , , , , , , , , , , ,	\$\$\$ \$\$\$	LLL LLL	000 000	AAAAAAAAAAAA AAA
\$\$\$ \$\$\$ \$\$\$	444 444	\$\$\$ \$\$\$		000 000	AAA AAA
\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	YYY	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$		00000000	AAA AAA

\_\$2



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FACILITY:

VMS Cluster Server

ABSTRACT:

Routine to enable the Cluster Server Process to call an

action routine

AUTHOR:

Paul R. Beck

DATE:

22-MAR-1983 Last Edit: 22-JUN-1983 19:16:23

**REVISION HISTORY:** 

V03-003 ADE0001

Alan D. Eldridge

5-Feb 1983

Some general cleanup.

V03-001 PRB0204

Paul Beck Add test for zero client code

2-MAY-1983

**\$CSDDEF SCSPDEF** 

Own storage

.PSECT CODE, NOPIC, EXE, NOWRT

4444444455555556

0000

105:

.END

MOVL

RSB

00000000'8F

Handle error case: no such action routine

#SS\$ BADPARAM, RO

: Return error code

: ... to caller

16-SEP-1984 01:11:07 VAX/VMS Macro V04-00 Page 5-SEP-1984 04:08:29 [SYSLOA.SRC]CSPCALLACT.MAR;1 (2)

CSPCALLACT

Symbol table

Psect synopsis!

PSECT name PSECT No. Attributes Allocation NOPIC NOPIC NOPIC ABS NOWRT NOVEC BYTE NOWRT NOVEC BYTE 00000000 0.) USR LCL NOSHR NOEXE NORD SABS\$ 00000000 LCL NOSHR USR CON ABS EXE RD 00000026 CODE USR EXE RD

Performance indicators !

Phase	Page faults	CPU Time	Elapsed Time
Initialization Command processing	29 108 141	00:00:00.02	00:00:01.53 00:00:03.16
Pass 1 Symbol table sort Pass 2	141 0 37	00:00:01.06 00:00:00.06 00:00:00.23	00:00:05.97 00:00:00.41 00:00:01.98
Symbol table output Psect synopsis output	į	00:00:00.01	00:00:00.01
Cross-reference output Assembler run totals	320	00:00:01.83	00:00:00.00 00:00:13.08

The working set limit was 1050 pages.
6102 bytes (12 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages or symbol table space allocated to hold 102 non-local and 1 local symbols.
90 source lines were read in Pass 1, producing 13 object records in Pass 2.
9 pages of virtual memory were used to define 8 macros.

Macro library statistics

Macro Library name

\$255\$DUA28:[SYSLOA.OBJ]CLUSTER.MLB;1

\$255\$DUA28:[SYS.OBJ]LIB.MLB;1

\$255\$DUA28:[SYSLIB]STARLET.MLB;2

TOTALS (all libraries)

Macros defined

2
2
3
5
5

161 GETS were required to define 5 macros.

There were no errors, warnings or information messages.

MACRO/LIS=LIS\$:CSPCALLACT/OBJ=OBJ\$:CSPCALLACT MSRC\$:CSPCALLACT/UPDATE=(ENH\$:CSPCALLACT)+EXECML\$/LIB+LIB\$:CLUSTER/LIB

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